

In the Claims

Claim 1 (currently amended): Apparatus for protective guarding, said guarding comprising a number of components joined together to form the guarding structure, at least some of said components joined together using one or more clamping devices and characterised in that the clamping device includes a body portion having ~~locations for the location of~~ a base component location means, therewith securing means for engaging the body portion with the base component and one or more channels ~~location means~~ for the location of at least one ~~further~~ periphery component therewith, said at least one periphery component being fixedly secured to the clamping device by way of one or more channels.

Claim 2 (currently amended): Apparatus according to claim 1 characterised in that a number of said channels ~~location means~~ are provided at spaced intervals on the clamping device such that the one or more ~~further~~ periphery components can be located on said clamping device.

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Claim 3 (currently amended): Apparatus according to claim 2 characterised in that the provision of a plurality of said channels ~~location means~~ allows multi-directional clamping of periphery components therewith.

Claim 4 (currently amended): Apparatus according to claim 1 characterised in that when a plurality of said channels ~~location means~~ are provided, the periphery component secured thereto depend radially from the clamping device.

Claim 5 (currently amended): Apparatus according to claim 1 characterised in that the clamping device is fitted to the base component and the user can choose a channel ~~location means~~ on the clamping device for the location of a ~~further~~ periphery component such that it depends in a radial direction suitable for the user's guarding requirements.

Serial No. 09/981,428

Page 3

Claim 6 (currently amended): Apparatus according to claim 1 characterised in that if the guarding configuration requirements change over time, the user can use more or different channels ~~location means~~ on the clamping device for the joining of or removal of periphery components with the device, thereby allowing modification of the guarding accordingly.

Claim 7 (currently amended): Apparatus according to claim 1 characterised in that the ~~clamping device~~ channels have ~~location means comprise a channel having~~ at least a first open end.

Claim 8 (currently amended): Apparatus according to claim 7 characterised in that said first open end is an entrance ~~and/or~~ exit of the channel, ~~is/are~~ shaped to ~~aid~~ permit the positioning ~~location~~ of at least a portion of a periphery component therewith.

Claim 9 (currently amended): Apparatus according to claim 8 characterised in that the entrance ~~and/or~~ exit of the channel ~~is/are~~ provided at an angle of approximately 45 degrees relative to the channel.

Claim 10 (currently amended): Apparatus according to claim 1 characterised in that the channels ~~location means~~ protrude outwardly from the body portion of the clamping device.

Claim 11 (currently amended): Apparatus according to claim 1 characterised in that the channels ~~location means~~ are defined within the body portion of the clamping device.

Claim 12 (currently amended): Apparatus according to claim 1 characterised in that the channels ~~location means~~ are joined to the body portion of the clamping device.

Claim 13 (currently amended): Apparatus according to claim 1 characterised in that the base component location means is an aperture defined by the body portion with first and second open ends and the base component passes through said open ends and is secured to the body portion.

Serial No. 09/981,428

Page 4

Claim 14 (currently amended): Apparatus according to claim 1 characterised in that the base component location means is an aperture defined by the body portion ~~has a first open end and a second closed end~~ with first and second open ends.

Claim 15 (original): Apparatus according to claim 1 characterised in that the securing means includes two spaced apart substantially parallel members communicating with the body portion of the device.

Claim 16 (currently amended): Apparatus according to claim 15 characterised in that a bolt or other means passes through the securing members and tightening of the bolt with a nut brings the two securing members together, thus adjusting the size of the base component location means defined in the body portion for the base component and engaging the same in the clamping device.

Claim 17 (currently amended): Apparatus according to claim 1 characterised in that the clamping device includes four channels ~~location means~~, each spaced at 90 degrees to adjacent channels ~~location means~~.

Claim 18 (currently amended): Apparatus according to claim 1 characterised in that the base component is a rod to which ~~further~~ periphery components are joined therewith using the clamping device.

Claim 19 (currently amended): Apparatus according to claim 1 characterised in that the ~~further~~ periphery components located with the channels ~~location means~~ are guard panels.

Claim 20 (currently amended): Apparatus according to claim 1 wherein said periphery component is a cover for providing protection to said clamping device and said base component when the two are secured together. ~~characterised in that a cover is provided to protect the clamping device and the base component when the two are secured together.~~

Claim 21 (currently amended): A clamping device for clamping together two or more components, to form machinery guarding, said clamping device including a body portion defining a location for the engagement of a base component and securing means for securing the body portion to the base component and characterised in that the device includes channels ~~location means~~ for the location of at least one ~~further~~ periphery component therewith, said at least one periphery component being fixedly secured to the clamping device by way of one or more channels.

Claim 22 (currently amended): A device according to claim 21 characterised in that the channels ~~location means~~ are radially spaced on the device and ~~the~~ at least one ~~further~~ periphery component, when located with the same, depends radially from the clamping device.

Claim 23 (original): A device according to claim 21 characterised in that the clamping device forms part of a hinge arrangement for use with a door.

Q1 Claim 24 (original): A device according to claim 21 characterised in that the clamping device forms part of a sliding arrangement for a slidable door.

Claim 25 (currently amended): Modular guarding apparatus for machinery, said guarding apparatus comprising a number of base components spaced apart and a series of components in the form of panels located between and secured to the base components by clamping devices, said clamping devices including a base component location means to allow the same to be engaged with the base component and a series of spaced channels ~~location means~~ with which said panel components can be selectively engaged, said panel components being fixedly secured to the clamping device by way of one or more channels.

Serial No. 09/981,428

Page 6

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Claim 26 (currently amended): Modular guarding apparatus for machinery according to claim 25 characterised in that the channels ~~location means~~ on the clamping device are angularly spaced with respect to the base component such that the panel component can be selectively fitted to one of the same to define the angle of the panel component with respect to the base component.

Claim 27 (original): Modular guarding apparatus for machinery according to claim 25 characterised in that a plurality of panel components are attached to the clamping devices.
